MEDICAL RECORD	Consent for Cardiovascular MRI
Your physician has determined that MRI (Magnetic Resonand provide information about your heart and or blood vessels; follow-up information for a research study in which you are a	; to guide our management of your disease; or, to provide
Standard MRI MRI can provide information about what the inside of your be into a cylinder containing a magnetic field. When the imagine electrical switching of magnetic fields. Headphones or eas intercom system will allow you to communicate with the physican time will vary from 20 minutes to 2 hours, with most scar request to stop the study and be immediately removed from the	ng starts, you will hear a thumping sound which is made by rplugs will be provided to muffle the thumping sound. An ysician, scientist, or technologist performing the study. The ns lasting between 45 and 90 minutes. At any time, you may
During the course of the scan, it is possible that you may expusually takes the form of a muscle twitch. It is due to the rap a muscle twitch, you should report it to the person performin nerve stimulation could result in a painful sensation. If you performing the scan so it can be stopped. There is no radiat	old switching of magnetic fields and is not serious. If you feel ng the study. It is possible (although unlikely) that peripheral feel pain, you should immediately report this to the person
If a particular part of your body needs to be examined, a specimprove imaging. In addition, some MRI techniques require heart, you may be asked to wear adhesive patches on electrocardiogram (EKG). A pulse oximeter may be placed breathing, a rubber belt may be placed around your abdome quality image, you may be asked to hold your breath for 10-29	e monitoring while you are being scanned. To monitor the your chest that are connected to wiresthis is called an on your finger to monitor oxygen in your blood. To monitor en that stretches as you take a breath. To produce the best
MRI with Contrast During the MRI examination, you may be receiving an intrave brightening areas of the MR image, thereby improving contrated that these commercially available gadolinium chelates are saidle effects do occur, they are usually mild and last for a she the arm during the injection, headache, a metallic taste a wheezing, lowering of the blood pressure) have occurred in a	rast. Experience with a large number of patients has shown afe and without side effects in the majority of patients. When ort period of time. These include a sensation of coldness in and nausea. More severe reactions (shortness of breath,
It is important that you not participate in this test if you stimulator, aneurysm clips, ear implants, implanted device shrapnel, pacing wires), metal fragments in the eye, or hav surgery of unknown type). In addition, lactating women and disease should not be administered a contrast agent without the street of the street in the street in this test if you street in the extension of the street in the eye, or have surgery of unknown type).	es (pumps, infusion devices), metal foreign body (bullets, re a condition which presents unnecessary risk (pregnancy, subjects with asthma, hemoglobinopathies, renal or hepatic
I have read the explanation about this test and have been given consent to take part in the test.	ven the opportunity to discuss it and ask questions. I hereby
Adult Patient/Parent of Minor Signature	Date
Physician/Nurse Signature	Date
Witness Signature	Date

Patient Identification

Consent for Cardiovascular MRI NIH-2785 (10-01) P.A. 09-25-0099 File in Section 4: Authorization